## Customizable features

Your vehicle includes a variety of electronic features that can be personalized to your preferences. Programming these preferences requires specialized equipment and may be performed by an authorized Lexus dealership.

Some function settings are changed simultaneously with other functions being customized. Contact your Lexus dealer for further details.

## Settings that can be customized at a dealer

The following table includes some settings that can be customized using the navigation system display.  $(\rightarrow P. 571)$ 

ltem	Function	Default setting	Customized setting
Smart access system with	Smart access system with push-button start	On	Off
push-button			All the doors
start (→P. 52)	Door unlock function	Driver's door	Each door
			Same side doors
Wireless remote control (→P. 65)	Wireless remote control	On	Off
	Unlocking operation	Driver's door unlocked in one step, all doors unlocked in two steps	All doors unlocked in one step

ltem	Function	Default setting	Customized setting
	Time elapsed before		Off
Wireless	automatic lock function is activated if door is not opened after being	60 seconds	30 seconds
remote con-	unlocked		120 seconds
(→P. 65)	Operational signal (Emergency flashers)	On	Off
	Trunk unlocking opera-	Push and hold	Push twice
	tion		One short push
	Alarm (panic mode)	On	Off
Smart access system with push-button start and wireless remote control (→P. 52, 65)	Operation signal (Emergency flashers)	On	Off
	Open door warning buzzer	On	Off
Door lock (→P. 68, 524)	Speed-detecting auto- matic door lock func- tion	Off	On
	Opening driver's door unlocks all doors.	Off	On
	Shifting the shift lever to "P" unlocks all doors.	On	Off

ltem	Function	Default setting	Customized setting
Door lock (→P. 68, 524)	Shifting the shift lever to position other than "P" locks all doors.	On	Off
	Unlocking using a mechanical key	Driver's door unlocked in one step, all doors unlocked in two steps	All doors unlocked in one step
Trunk (→P. 73)	Power trunk opener and closer function	On	Off
	Driver's seat move-	F. II	Off
Power easy access sys-	ment when exiting the vehicle	Full	Partial
tem (→P. 96)	Steering wheel auto away and return function	On	Off
Power windows (→P.119)	One-touch close oper- ation using the power window switches on the front passenger door and each rear door	On	Off

ltem	Function	Default setting	Customized setting
Power win-	One-touch front pas- senger window or rear window close opera- tion using the power window switch on the driver's door	On	Off
dows	M h :		Off
(→P. 119)	Mechanical key linked operation	Open and close	Open only
	·		Close only
	Wireless remote control linked operation	Off	On
	Linked entry function	On	Off
	Mechanical key linked operation	Open and close	Off
			Open only
			Close only
Moon roof (→P.122)	Linked operation of components when mechanical key is used	Slide only	Tilt only
	Wireless remote control linked operation	Off	On
	Linked operation of components when wireless remote con- trol is used	Slide only	Tilt only
	Linked entry function	On	Off

ltem	Function	Default setting	Customized setting
	Times of flashing of the		Off
Turn signal			5
lever	lane change signal	3	7
(→P. 194)	flashers		9
			11
	Light sensor sensitivity	Standard	-2 to 2
Automatic	Time elapsed before		0 second
light control	headlights automati- cally turn off after	30 seconds	60 seconds
system $(\rightarrow P. 213)$	doors are closed		90 seconds
( /)	Automatic high beam system	On	Off
Air conditioning system (→P. 333)	Switching between outside air and recircu- lated air mode linked to "AUTO" switch opera- tion	Auto	Manual
	A/C auto switch operation	Auto	Manual
	Exhaust gas sensor sensitivity	Standard	-3 to 3
	Air conditioning control of Eco drive mode	On	Off
Lights (→P. 213)	Daytime running light system (U.S.A. only)	On	Off

ltem	Function	Default setting	Customized setting
	Time elapsed before		Off
	the interior lights turn	15 seconds	7.5 seconds
	off		30 seconds
	Time elapsed before		Off
	the exterior lights turn	15 seconds	7.5 seconds
	off		30 seconds
Illumination (→P. 357)	Sensitivity of the ambient light sensor used for dimming the meter lights etc.	Standard	-2 to 2
	Sensitivity of the ambient light sensor used for brightening the meter lights etc.	Standard	-2 to 2
	Operation when the doors are unlocked	On	Off
	Operation after the "POWER" switch is turned OFF	On	Off
	Footwell lighting	On	Off
	Shift lever lighting	On	Off
Seat belt reminder (→P. 502)	Vehicle speed linked seat belt reminder buzzer	On	Off

## Settings that can be customized using the navigation system display

You can customize the following settings using the navigation system display.

(For further information on customizing settings using the navigation system display, refer to the Navigation System Owner's Manual.)

ltem	Function	Default setting	Customized setting
Smart access system with	Smart access system with push-button start	On	Off
push-button			All the doors
start	Door unlock function	Driver's door	Each door
(→P. 52)			Same side doors
Wireless remote control (→P. 65)	Unlocking operation	Driver's door unlocked in one step, all doors unlocked in two steps	All doors unlocked in one step
	Time elapsed before	60 seconds	Off
	automatic lock function is activated if door is not opened after being		30 seconds
	unlocked		120 seconds

ltem	Function	Default setting	Customized setting
Smart access system with push-button start and wireless remote con- trol (→P. 52, 65)	Operation signal (Emergency flashers)	On	Off
	Speed-detecting auto- matic door lock func- tion	Off	On
	Opening driver's door unlocks all doors.	Off	On
Doorlock	Shifting the shift lever to "P" unlocks all doors.	On	Off
(→P. 68, 524)	Shifting the shift lever to position other than "P" locks all doors.	On	Off
	Unlocking using a mechanical key	Driver's door unlocked in one step, all doors unlocked in two steps	All doors unlocked in one step
Power easy	Driver's seat move-		Off
access system $(\rightarrow P. 96)$	ment when exiting the vehicle	Full	Partial

ltem	Function	Default setting	Customized setting
			Off
Turn signal	Times of flashing of the		5
lever	lane change signal	3	7
(→P. 194)	flashers		9
			11
Automatic	Light sensor sensitivity	Standard	-2 to 2
light control	Time elapsed before		0 second
system	headlights automati- cally turn off after	30 seconds	60 seconds
(→P. 213)	doors are closed		90 seconds
Air conditioning system (→P. 333)	Switching between outside air and recircu- lated air mode linked to "AUTO" switch opera- tion	Auto	Manual
	A/C auto switch operation	Auto	Manual
	Exhaust gas sensor sensitivity	Standard	-3 to 3
Lights (→P. 213)	Daytime running light system (U.S.A. only)	On	Off

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ltem	Function	Default setting	Customized setting
	Time elapsed before		Off
	the interior lights turn	15 seconds	7.5 seconds
	off		30 seconds
	Time elapsed before		Off
	the exterior lights turn off	15 seconds	7.5 seconds
Illumination			30 seconds
(→P. 357)	Sensitivity of the ambient light sensor used for dimming the meter lights etc.	Standard	-2 to 2
	Sensitivity of the ambient light sensor used for brightening the meter lights etc.	Standard	-2 to 2